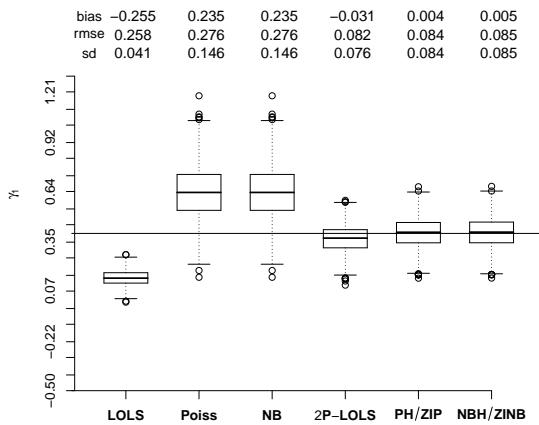
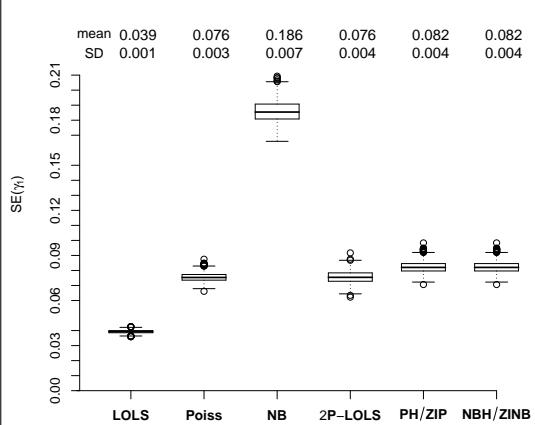


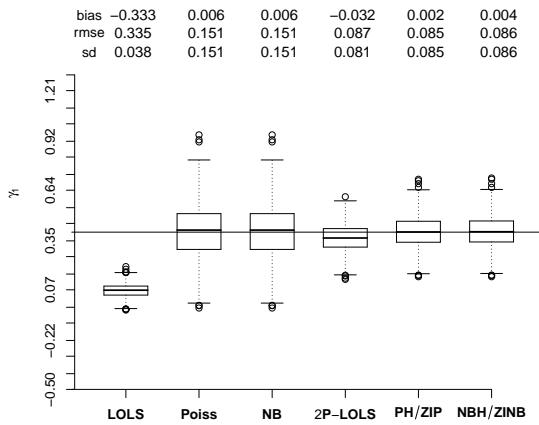
True model: ZIP with  $\phi_c=0.8$ ;  $\phi_t=0.75$ .



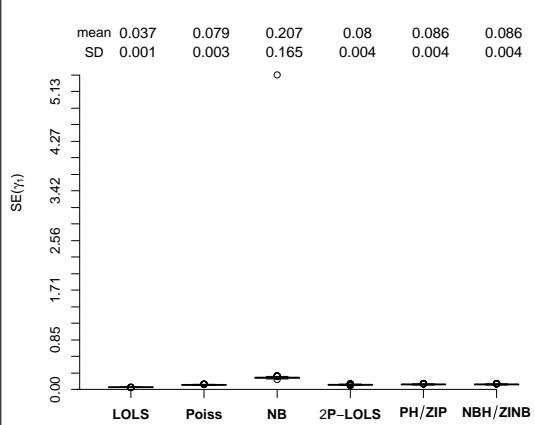
Estimate of  $SE(\gamma_1)$  when  $\phi_c=0.8$ ;  $\phi_t=0.75$ .



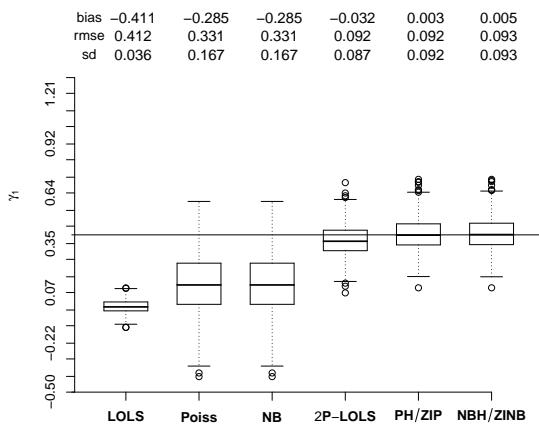
True model: ZIP with  $\phi_c=0.8$ ;  $\phi_t=0.8$ .



Estimate of  $SE(\gamma_1)$  when  $\phi_c=0.8$ ;  $\phi_t=0.8$ .



True model: ZIP with  $\phi_c=0.8$ ;  $\phi_t=0.85$ .



Estimate of  $SE(\gamma_1)$  when  $\phi_c=0.8$ ;  $\phi_t=0.85$ .

